

SUSTAINED RELEASE COOLANT ADDITIVE COMPOSITIONS

Abstract of the Invention

A coolant additive composition comprising a sustained release component and an additive component, the additive component is effective to provide at least one benefit to a coolant when released into the coolant, the sustained release component includes a polymeric material and is effective to reduce the rate of release of the additive component into the coolant relative to an identical composition without the sustained release component.

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